

INFORMATION DISCLOSURE STATEMENT

BY APPLICANT

Docket: 6115-60713

App: New Application

Applicant: Scheurich et al. * 4

Filed: Herewith

Art Unit: Not yet assigned

U.S. PATENT DOCUMENTS

Init.*		Number	Date	Name	Class	Sub	Filed
<u>F</u>		6,253,369	6/26/01	Cloud et al.			
<u>K</u>		5,918,226	6/29/99	Tarumi et al.			
<u>K</u>		6,058,413	5/2/00	Flores et al.			
<u>K</u>		5,630,069	5/13/97	Flores et al.			
<u>K</u>		5,734,837	5/31/98	Flores et al.			
<u>K</u>		6,073,109	6/6/00	Flores et al.			

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 09/25/03
 08/09/01

OTHER DOCUMENTS

			Hollingsworth, "Workflow Management Coalition: The Workflow Reference Model," The Workflow Management Coalition Specification, pp. 1-55, January 19, 1995.

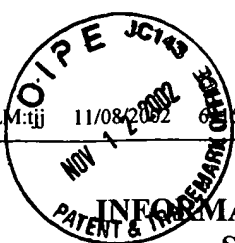
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App: 09/925,103

Applicant: Scheurich et al. #J

Filed: August 9, 2001

Art Unit: 2171

U.S. PATENT DOCUMENTS

Init.*	Number	Date	Name	Class	Sub	Filed
<u>K</u>	5,036,314	7/30/91	Barillari et al.			
<u>L</u>	5,555,403	9/10/96	Cambot et al.			
<u>Q</u>	5,794,246	8/11/98	Sankaran et al.			
<u>K</u>	6,006,216	12/21/99	Griffin et al.			
<u>L</u>	6,014,670	1/11/00	Zamanian et al.			
<u>A</u>	6,032,158	2/29/00	Mukhopadhyay et al.			
<u>K</u>	6,044,374	3/28/00	Nesamoney et al.			
<u>L</u>	6,049,804	4/11/02	Burgess et al.			
<u>L</u>	6,052,689	4/18/00	Muthukrishnan et al.			
<u>L</u>	6,052,694	4/18/00	Bromberg			
<u>A</u>	6,055,227	4/25/00	Lennert et al.			
<u>K</u>	6,058,394	5/2/00	Bakow et al.			
<u>L</u>	6,065,007	5/16/00	Muthukrishnan et al.			
<u>L</u>	6,073,140	6/6/00	Morgan et al.			
<u>K</u>	6,247,008	6/12/01	Cambot et al.			

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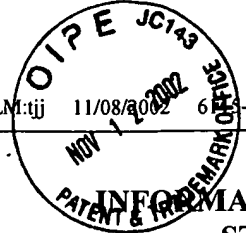
OTHER DOCUMENTS

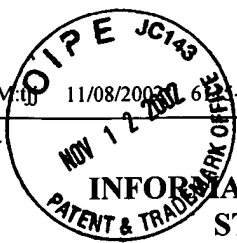
~~"Achieving ETL Scalability in an e-Business World," Hurwitz Report, pp. 1-8, January 2001.~~

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DATE 08/02/04

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 <p align="center">INFORMATION DISCLOSURE STATEMENT</p> <p align="center">BY APPLICANT</p>		Docket: 6115-60713	App: 09/925,103
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		Filed: August 9, 2001	Art Unit: 2171
<u>A</u>			"Alphablox 3," http://www.alphablox.com/products/Alphablox3.asp ," pp. 1-8, June 25, 2001.
<u>A</u>			"AlphaBlox: A Web-based Platform for Developing Analytical Applications," <i>AberdeenGroup Profile</i> , www.aberdeen.com , pp. 1-8, 2000.
<u>A</u>			"An Integrated Platform for Analytic Applications," <i>Hurwitz Report</i> , pp. 1-9, July 2000.
<u>A</u>			<i>Brio.Enterprise™ User's Guide Version 6.0</i> , Brio Technology, pp. 1-168, 1999.
<u>A</u>			<i>Brio.Report™ Builder User's Guide</i>, Brio Technology, pp. 1-168, 2000.
<u>A</u>			"Build SQL Statements That Include Variables and Controls," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>A</u>			"BusinessObjects User's Guide," Version 5.1, Windows, Business Objects, pp. 1-544, 546-654, July 31, 2001.
<u>A</u>			"Centrus.com: Internet-based Enrichment for Enhanced Customer and Business-to-Business Understanding," <i>AberdeenGroup Profile</i> , www.aberdeen.com , pp. 1-8, 2000.
<u>A</u>			"Centrus InfoStan," <i>Sagent White Paper</i> , pp. 1-14, 2000.
<u>A</u>			"Centrus Merge/Purge," <i>White Paper</i> , pp. 1-32, 2000.
EXAMINER: <u>Anh Ly</u>		DATE <u>06/02/04</u>	
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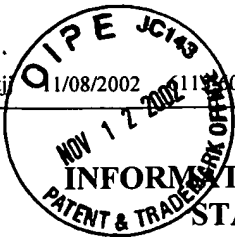
Applicant: Scheurich et al.

Filed: August 9, 2001

Art Unit: 2171

<u>h</u>			"Centrus Real-Time," <i>Sagent White Paper</i> , pp. 1-15, 2000.
<u>h</u>			"Combine Data in Fields from Two or More Tables Using a Union Query," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>h</u>			"Create an SQL Query," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>h</u>			"Getting To Exactly," <i>White Paper</i> , pp. 1-8, September 2000.
<u>h</u>			"LaserFiche Workflow Suite," www.laserfiche.com/wf , pp. 1-2, September 2000.
<u>B</u>			"MicroStrategy Intelligence Server-Enterprise Edition 7.0.2," http://store.microstrategy.com/Shopping/versions1.asp?VR=165 , pp. 1-2, February 28, 2001
<u>B</u>			"MicroStrategy Intelligence Server™ Features: Table of Contents," http://www.microstrategy.com/oldstore/software/iserver/toc.asp , pp. 1-2, February 28, 2001.
<u>h</u>			"MicroStrategy Intelligence Server Features: Platform Architecture," http://www.microstrategy.com/oldstore/software/iserver/architecture.asp , pp. 1-2, June 27, 2001.
<u>h</u>			"MicroStrategy Intelligence Server Features: Overview," http://www.microstrategy.com/oldstore/software/iserver/overview.asp , pp. 1-3, June 27, 2001.
<u>h</u>			"MicroStrategy Intelligence Server Features: Dynamic Querying and Reporting for Your Business Users," http://www.microstrategy.com/oldstore/software/iserver/dynamicquery.asp , pp. 1-3, June 27, 2001.
EXAMINER: <u>Amh Ly</u>			DATE <u>06/02/04</u>

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<u>h</u>			"Modify the Underlying Query or SQL Statement for a Form or Report," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>E</u>			"Products PowerCenter 1.7 Datasheet," http://www.informatica.com/products/platform+products/powerc_data.htm , pp. 1-4, February 26, 2001.
<u>B</u>			"Product Suite ActiveRules," http://www.whitelight.com/products/arules.html , 1 page, February 28, 2001.
<u>n</u>			"Product Suite AnalyticServer," http://www.whitelight.com/products/as.html , 1 page, February 28, 2001.
<u>E</u>			"RunSQL Action," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 pages, 1996.
<u>h</u>			"Sagent Analysis," http://www.sagent.com , pp. 1-2, 2000.
<u>E</u>			"Sagent Design Studio," http://www.sagent.com , pp. 1-2, 2000.
<u>n</u>			"Sagent Information Studio," http://www.sagent.com , pp. 1-2, 2000.
<u>n</u>			"Sagent Solution," http://www.sagent.com/technologies/solution.html , pp. 1-2, February 26, 2001.
<u>E</u>			"SAP Business Workflow Architecture," http://saphelp.duke.edu/saphelp/helpdata/EN/c5/e4a957453d11d189430000e829fbbd/content , July 13, 2001.

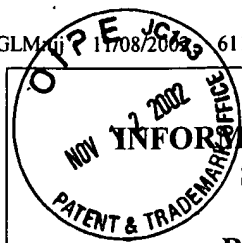
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<u>L</u>			<i>Seagate Crystal Reports User's Guide</i> , Seagate Software, Inc., pp. 1-670, 1998.
<u>L</u>			"Send Commands to an SQL Database Using a Pass-Through Query," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>L</u>			"Use a Subquery to Define a Field or Define Criteria for a Field," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>L</u>			"Use an SQL Statement as the Row Source for a List Box or Combo Box," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>L</u>			"Use Query Design View to Generate an SQL Statement to Past Elsewhere," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>L</u>			"View or Modify the SQL Statement Behind an Existing Query," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>L</u>			"Welcome to the MicroStrategy Store," http://www.microstrategy.com/oldstore/software/iserver/dynamicquery-screenshots.asp , 1 page, June 27, 2001.
<u>L</u>			"White Paper WhiteLight ActiveRules Technology," pp. 1-23, 2000.
<u>L</u>			"What is an SQL Query and When Would you Use One?," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>L</u>			"Work with SQL in Queries, Forms, Reports, Macros, and Modules," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.

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Technology Center 2100

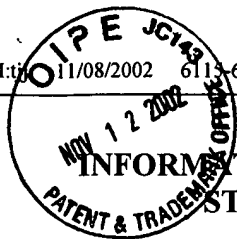
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<u>R</u>			"Work with Tables or Indexes by Using an SQL Data-Definition Query," <i>Microsoft Access 97</i> , Microsoft Corporation, 1 page, 1996.
<u>L</u>			http://www.microstrategy.com/oldstore/software/iserver/graphics/promptpage1.GIF , 1 page, June 27, 2001.
<u>L</u>			http://www.microstrategy.com/oldstore/software/iserver/graphics/promptpage3.GIF , 1 page, June 27, 2001.
<u>L</u>			http://www.microstrategy.com/oldstore/software/iserver/graphics/promptsummary.GIF , 1 page, June 27, 2001.
<u>L</u>			http://www.microstrategy.com/oldstore/software/iserver/graphics/promptpage2.GIF , 1 page, June 27, 2001.
<u>L</u>			http://www.microstrategy.com/oldstore/software/iserver/graphics/promptpage4.GIF , 1 page, June 27, 2001.
<u>L</u>			http://www.microstrategy.com/oldstore/software/iserver/graphics/Drilling.GIF , 1 page, June 27, 2001.
<u>L</u>			Alagic, "Type-Checking OQL Queries in the ODMG Type Systems," <i>ACM Transactions on Database Systems</i> , Vol. 24, No. 3, pp. 319-360, September 1, 1999. (35 pages)
<u>k</u>			Alwang, "Sybase Inc.: Sybase PowerJ Enterprise 2.1; Software Review; Evaluation," <i>PC Magazine</i> , Vol. 17, No. 7, p. 203, April 7, 1998. (2 pages)
<u>L</u>			Bucholtz, "Data Mining: Like Money in the Bank--ASPs stand to gain from the new generation of data warehousing products," <i>VARbusiness</i> , p. 82, December 18, 2000.

RECEIVED

NOV 13 2002

Technology Center 2100

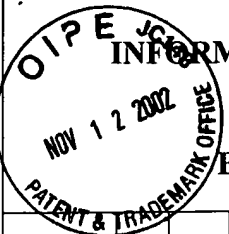
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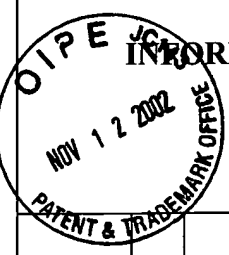
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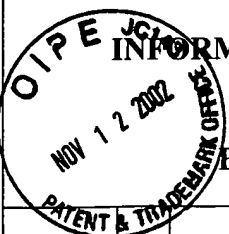
		Docket: 6115-60713	App: 09/925,103
		Applicant: Scheurich et al.	
		Filed: August 9, 2001	Art Unit: 2171
L		Carig, "Data Warehouse," <i>ENT</i> , Vol. 5, No. 8, pp. 38, November 8, 2000.	
		Costanza, "Cognos Joins the Enterprise," <i>ENT</i> , Vol. 5, No. 2, p. 38, February 9, 2000.	
L		Davis, "Data Warehouses Open Up- Sharing Information in Your Company's Data Warehouse with Suppliers and Partners Can Benefit Everyone," <i>Information Week</i> , p. 42, June 28, 1999.	
L		Demarest, "Technology and Policy in Decision Support Systems," <i>DPA White Paper Number 98010033.7</i> , pp. 1-14, January 17, 2000.	
L		Heller, "Have it Your Way with Office 2000 Developer; Product Support, If you can," <i>Government Computer News</i> , Vol. 18, No. 15, p. 30, May 24, 1999, (3 pages)	
L		Jajodia, "Database Security and Privacy," <i>The Computer Science and Engineering Handbook</i> , Tucker, Jr. (ed.), CRC Press, Inc., pp. 1112-1124, 1997.	
L		Jennings, <i>Using Access 97 The Ultimate Reference</i> , pp. 264-397, 1997.	
L		Jennings, <i>Using Access 97 The Ultimate Reference</i> , pp. 470-478, 1997.	
L		Jennings, <i>Using Access 97 The Ultimate Reference</i> , p. 968, 1997.	
L		Jennings, <i>Using Access 97 The Ultimate Reference</i> , p. 1267, 1997.	
EXAMINER: <i>Anh Ly</i>		DATE: <i>06/02/04</i>	
*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.			

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		Applicant: Scheurich et al.	
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BY APPLICANT			
		Johnson, "Start-up Puts Data Warehouse in a Box; DecisionPoint offers applications as a one-size-fits-all solution," <i>Computerworld</i> , p. 86, June 19, 2000.	
<u>L</u>		Kossmann, "The State of the Art in Distributed Query Processing," <i>ACM Computing Surveys</i> , Vol. 32, No. 4, pp. 422-469, December 1, 2000. (39 pages)	
<u>L</u>		Leon, "Where's the XML?," <i>InfoWorld</i> , pp. 36-37, April 2, 2001.	
<u>L</u>		Liu, "Applying Intelligent Agents in the Scanning and Interpretation of Strategic Data," <i>Agent News</i> , Vol. 1, No. 6, pp. 1-41, May 11, 1996.	
<u>L</u>		MacDonald, "One Man's View of Enterprise Data Warehousing," <i>Computing Canada</i> , Vol. 24, No. 13, pp. 26-27, April 6, 1998.	
<u>L</u>		Melton, "The SQL Language: A Case Study," <i>The Computer Science and Engineering Handbook</i> , Tucker, Jr. (ed.), CRC Press, Inc., pp. 1171-1189, 1997.	
<u>L</u>		Moeller, "Introduction," <i>Distributed Data Warehousing Using Web Technology: How to Build a More Cost-Effective and Flexible Warehouse</i> , pp. 1-28, October 15, 2000.	
<u>L</u>		Moeller, "Data Placement in Distributed Warehouses- Distribution and Transformation," <i>Distributed Data Warehousing Using Web Technology: How to Build a More Cost-Effective and Flexible Warehouse</i> , pp. 83-113, October 15, 2000.	
<u>L</u>		Moeller, "Concurrency Control in Distributed Warehouses," <i>Distributed Data Warehousing Using Web Technology: How to Build a More Cost-Effective and Flexible Warehouse</i> , pp. 115-157, October 15, 2000.	
<u>L</u>		Moeller, "Future Developments," <i>Distributed Data Warehousing Using Web Technology: How to Build a More Cost-Effective and Flexible Warehouse</i> , pp. 327-348, October 15, 2000.	
EXAMINER: <u>Anh Ly</u>		DATE <u>06/02/04</u>	
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		Docket: 6115-60713		App: 09/925,103	
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		Filed: August 9, 2001		Art Unit: 2171	
		Muench, <i>Building Oracle XML Applications</i> , O'Reilly & Associates, Inc., pp. 1-792, September 2000.			
a		Silberschatz et al., "Data Models," <i>The Computer Science and Engineering Handbook</i> , Tucker, Jr. (ed.), CRC Press, Inc., pp. 979-994, 1997.			
b		White, "DBMS Past, Present, and Future," <i>Dr. Dobbs' Journal</i> , No. 327, pp. 21-29, August 1, 2001.			
a		Whiting, "Best Ways to Serve Customers--CRM software lets businesses understand and meet their customers' needs," <i>InformationWeek</i> , p. 54, December 11, 2000.			
b		Whiting, "Business Intelligence Platforms Broaden Focus," <i>Information Week</i> , p. 26, July 24, 2000.			
b		Whiting, "DecisionPoint Expands into CRM- Packaged Data Warehouse Software Will Analyze Data from Siebel Applications," <i>Information Week</i> , p. 167, December 4, 2000.			
		RECEIVED NOV 13 2002 Technology Center 2100			
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